

Abstract

A portable multi-function charger for electronic devices comprises a body, a circuit section, an input end, an output end, an output cord and a battery connector. The body has a cavity therein to receive the circuit section. The circuit section has a circuit board therein and having a plurality of spring contacts. The input end, the output end, the output cord and the battery connector are connected to the circuit board. A mounting stage is arranged on outer surface of the body and has a plurality of contacts therein. The multi-function charger can be electrically connected to notebook computer, wall socket, vehicle charger or battery for inputting electric power. The inventive multi-function charger can be used to simultaneously charge a plurality of portable electronic devices and rechargeable battery.

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